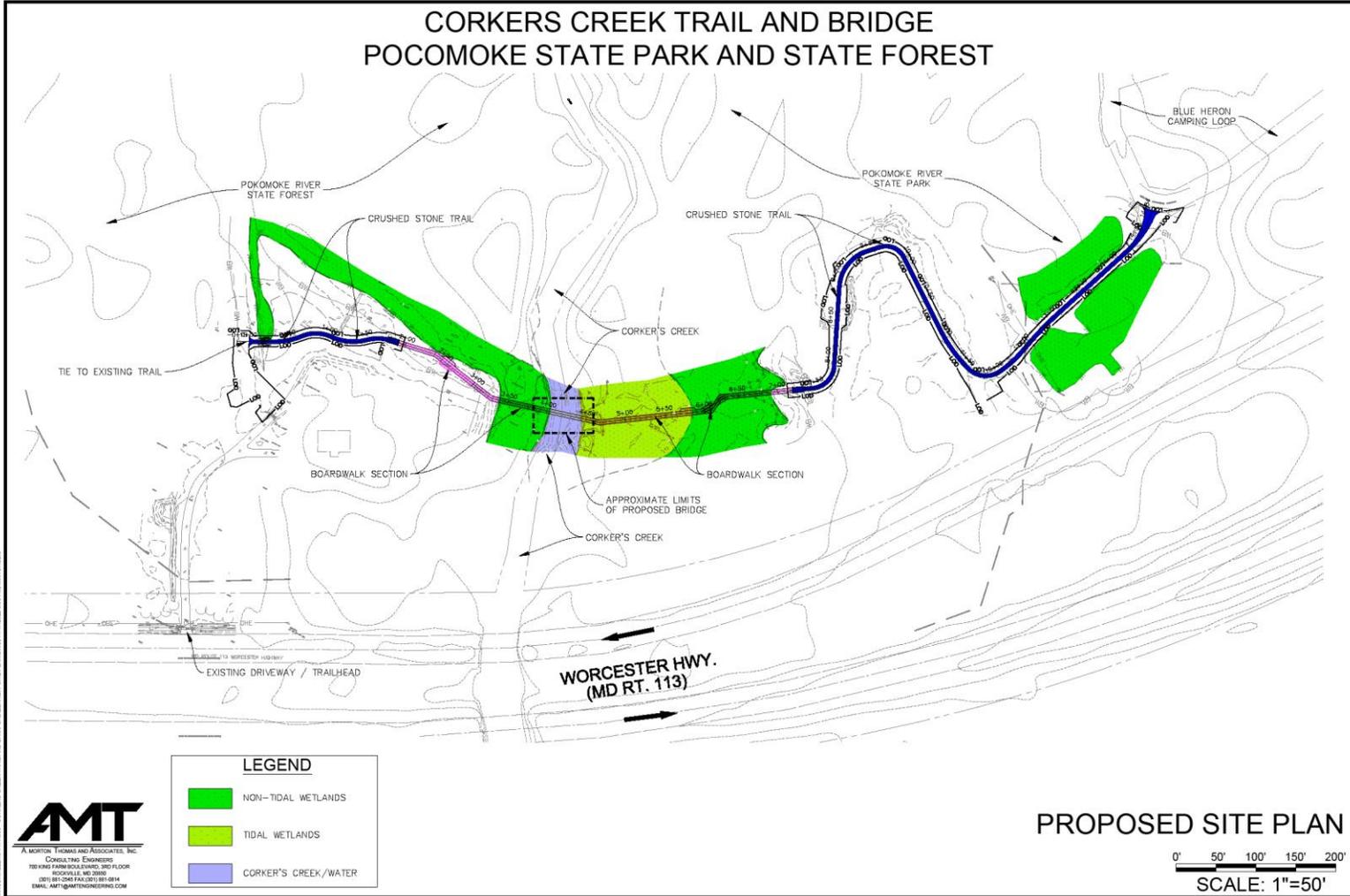


Corkers Creek Trail and Bridge Pocomoke State Park and State Forest

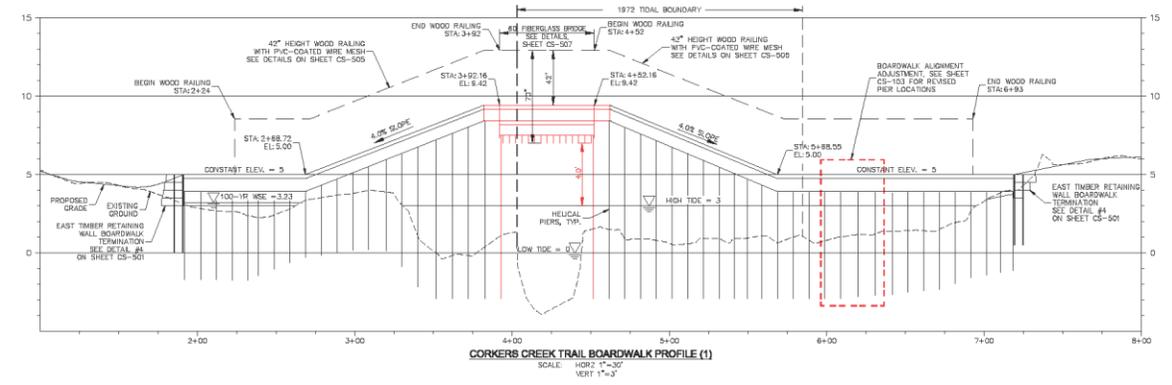
- CRUSHED STONE TRAIL = 900' +/-
- TIMBER BOARDWALK = 500' +/-
- FIBERGLASS BRIDGE = 60'



NOVEMBER 28, 2022

Corkers Creek Trail and Bridge Pocomoke State Park and State Forest

CORKERS CREEK TRAIL AND BRIDGE POCOMOKE STATE PARK AND STATE FOREST

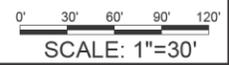


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AMT
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BRIDGE AND BOARDWALK PROFILE



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Corkers Creek Trail and Bridge Pocomoke State Park and State Forest

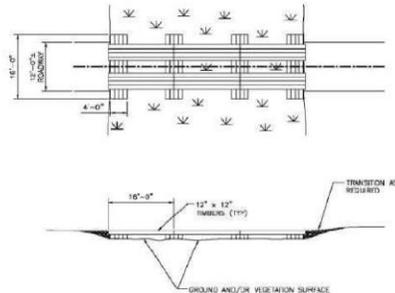
- MATS TO BE 10'-WIDE
- IN DR CONDITIONS, MATS ARE PLACED DIRECTLY ON GRADE TO AVOID EXCESSIVE RUTTING
- MULTIPLE LAYERS OF MATS MAY BE USED IN AREAS WHICH ARE INUNDATED OR HAVE DEEP WETLAND SOILS

**CORKERS CREEK TRAIL AND BRIDGE
POCOMOKE STATE PARK AND STATE FOREST**

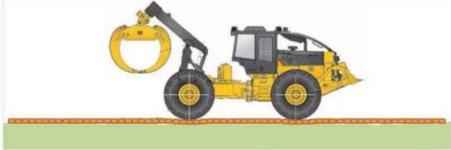


TYPICAL TIMBER MAT





TYPICAL STREAM CROSSING WITH SWAMP MATS
ARMY CORP OF ENGINEERS STANDARD PRACTICE



TIMBER MAT PLACED DIRECTLY ON GRADE



TIMBER MATS INSTALLED AS TEMPORARY BRIDGING



- MATS CAN BE USED AS TEMPORARY BRIDGES OVER ESPECIALLY WET AREAS BY PLACING CROSSBEAMS ON THE GROUND
- MATTING IS REMOVED BY “BACKING” OUT OF THE SITE, REMOVING MATS ONE AT A TIME